

Claims

[c1] 1. A toothbrush comprising:
a toothbrush body, including a toothbrush handle and a brush head; and
an object housing configured to be attached to the toothbrush body and to
selectively house an object to be displayed, the object housing including a
translucent portion for providing visual access to the object to be displayed.

[c2] 2. The toothbrush of claim 1, wherein the object housing is selectively
attachable to and detachable from the toothbrush body.

[c3] 3. The toothbrush of claim 2, wherein the object housing is configured to cover
at least a portion of the brush head.

[c4] 4. The toothbrush of claim 2, wherein the object housing is configured to be
disposed near a distal end of the toothbrush handle.

[c5] 5. The toothbrush of claim 1, wherein at least a portion of the object housing is
integral with the toothbrush body.

[c6] 6. The toothbrush of claim 5, wherein the object housing comprises a cylindrical
translucent portion including an open end for receiving the object to be
displayed, and a cap for selectively covering and uncovering the open end of the
translucent portion.

[c7] 7. The toothbrush of claim 5, wherein the object housing is disposed near a
distal end of the toothbrush handle.

[c8] 8. The toothbrush of claim 5, wherein the toothbrush handle comprises a first
handle portion and a second handle portion, the first handle portion having the
object housing disposed thereon, and further being pivotally attached to the
second handle portion.

[c9] 9. The toothbrush of claim 8, wherein the first handle portion is pivotal between
a first position and a second position, the first position being configured for
toothbrush use, and the second position being configured for storage such that
the object housing covers at least a portion of the brush head.

[c10] 10. A toothbrush comprising:
a toothbrush body, including a toothbrush handle and a brush head; and
a visual access structure configured for attachment to the toothbrush body, and
configured for selectively receiving, and providing visual access to, an object to
be displayed.

[c11] 11. The toothbrush of claim 10, wherein the visual access structure comprises a
convex translucent portion.

[c12] 12. The toothbrush of claim 11, wherein the visual access structure is
configured to cover at least a portion of the brush head.

[c13] 13. The toothbrush of claim 10, wherein the visual access structure is
configured to be disposed near a distal end of the toothbrush handle.

[c14] 14. The toothbrush of claim 10, wherein the toothbrush handle comprises a
first handle portion pivotally attached to a second handle portion, the first
handle portion having the visual access structure disposed thereon.

[c15] 15. The toothbrush of claim 14, wherein the first handle portion is pivotal
between a first position and a second position, the first position being
configured for toothbrush use, and the second position being configured for
storage such that the visual access structure covers at least a portion of the
brush head.

[c16] 16. A toothbrush comprising:
a toothbrush handle;
a brush head attached to the toothbrush handle; and
a display window configured for attachment to the toothbrush handle for
selectively receiving and translucently covering an object to be displayed.

[c17] 17. The toothbrush of claim 16, wherein the display window is selectively
attachable to and detachable from the toothbrush handle.

[c18] 18. The toothbrush of claim 16, wherein the display window is integral with the
toothbrush handle.

[c19] 19. The toothbrush of claim 16, wherein the display window comprises a cylindrical translucent structure including an open end for receiving the object to be displayed.

[c20] 20. The toothbrush of claim 16, wherein the display window comprises a convex translucent portion.